

ABSTRACT

The invention provides a dehumidifier air passage being capable of providing a sufficient effect of dehumidification and being excellent in mass productivity. A dehumidifier air passage 10 is used in a dehumidifier for removing moisture by making the outside air flow in the vicinity of the surface of a human body and the like, and comprises a nearly flat spacer 11 and a moisture transmittable sheet 21. The spacer 11 is used for supporting the moisture transmittable sheet 21 and securing a space through which air flows, and has a nearly flat base 15 and a plurality of long and narrow projections 16. Each of the projections 16 is formed so that the face of it facing the moisture transmittable sheet 21 is at most 50 % in area of the face being in contact with the base 15. A foamed plastic material is used as a material for the spacer 11. The spacer 11 is manufactured by cutting a foamed plastic material or by molding a foamed plastic material.